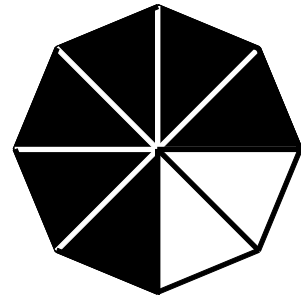**Denominator** – In a part-whole fraction, the number of equal parts into which the whole, or one, has been divided.

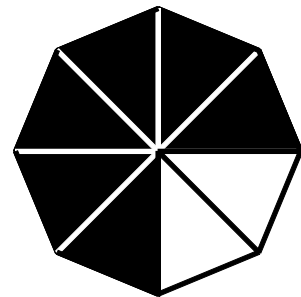$$\frac{6}{8}$$ ⟵ **denominator**
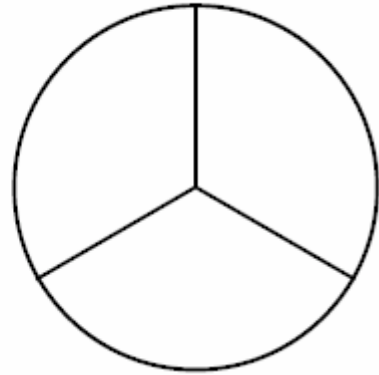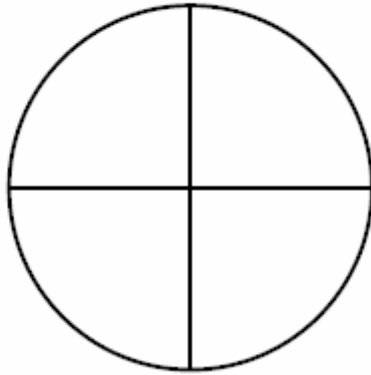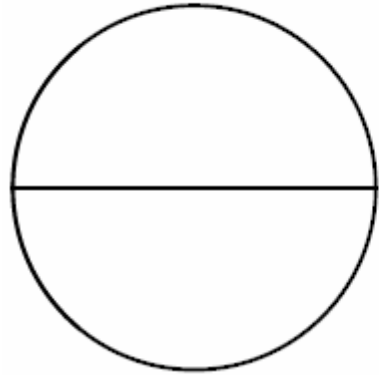
Numerator – In a part-whole fraction, the number of equal parts being considered.
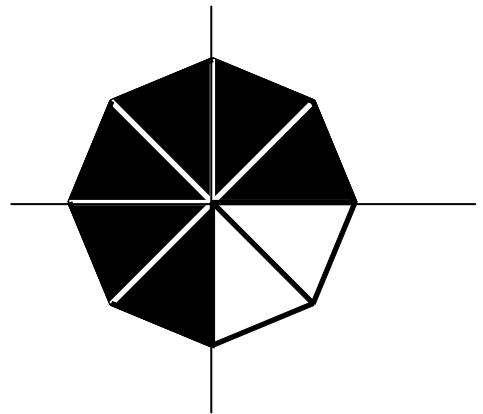
$$\frac{6}{8}$$ ⟵ **numerator**

Equal Parts – a whole that is divided into pieces/parts that are all the same size

All circles above are divided into equal parts.

Equivalent Fractions – Fractions with different denominators that name the same number.
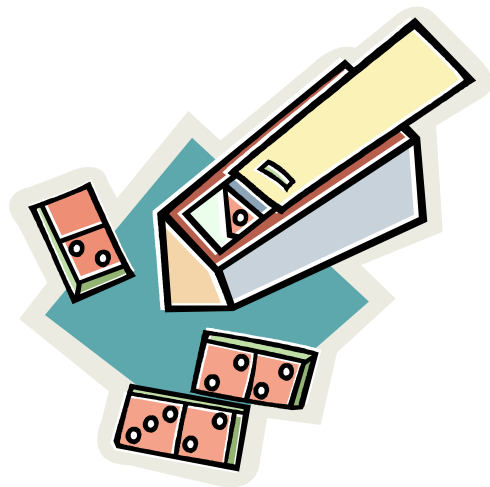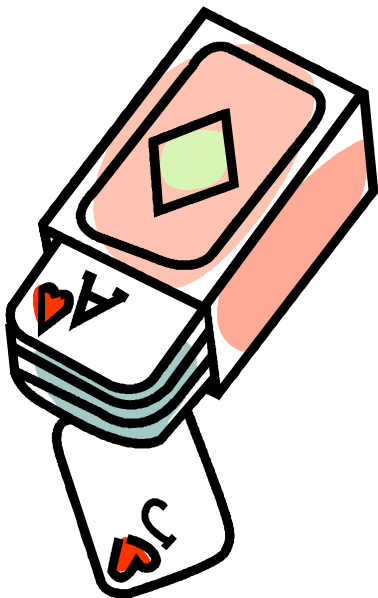
$$\frac{6}{8} = \frac{3}{4}$$

Mixed Number – a number that is written using both a whole number and a fraction

$$2 \tfrac{3}{4} \qquad 5 \tfrac{7}{8} \qquad 6 \tfrac{1}{2}$$

Random Draw – taking an object from a set of object in which each object has an equally likely chance of being chosen; examples include drawing a card from a deck or a domino from a bag of dominos
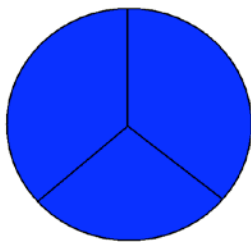
Unit Fraction – A fraction whose numerator is 1 (one)

$$\frac{1}{2} \quad \frac{1}{3} \quad \frac{1}{8} \quad \frac{1}{5}$$

Whole/ONE – an entire object, collection of objects, or quantity being considered in a problem situation; 100%

$\frac{3}{3}$ (one whole) $\frac{8}{8}$ (one whole)